

OPERATING MANUAL

myPhone INFINITY 3G



Thank you for choosing myPhone. This operating manual familiarizes users with operation and functions of the device.

Without prior written consent of myPhone, any part of this operating manual cannot be copied, disseminated, translated and transmitted in any electronic or mechanical forms as well as through creation of photocopies, archiving and storing within all kinds of systems for storing and processing of information.



SAFETY

Please make yourself familiar with instructions included in this section. Failing to comply with the instructions may be hazardous or unlawful.



DO NOT TAKE ANY RISKS

Do not turn on the device in places where it is forbidden to use electronic devices and when it may pose interferences or other threats.



ROAD SAFETY

Do not use the device when driving a vehicle.



RESTRICTED AREAS

Turn off your phone when travelling by plane because it may interfere with other devices. The phone may interfere with medical equipment at hospitals and health centres. Please comply with any regulations, restrictions and warnings of the medical staff.



PETROL STATIONS SAFETY

Turn off your mobile phone when filling the tank on a petrol station. Do not operate it in close proximity to chemicals.



PROFESSIONAL TECHNICAL SUPPORT

Only qualified technicians of myPhone or an authorized service centre can repair this product.

Repairs conducted by non-qualified technician or unauthorized service centre may damage the device and void warranty.



BATTERIES AND ACCESSORIES

Avoid exposing the battery to very low and very high temperatures (below 0°C / 32°F and above 40°C / 100°F). Extreme temperatures may affect the capacity and performance of the

battery. Do not store the battery in close proximity to liquids and metal objects. Contact with such objects may cause a complete or partial damage to the battery.

The battery should be used according to its purpose. Please do not damage, break or throw the battery into flames as this may be hazardous and cause fire. A used or damaged battery should be disposed of to an appropriate container. Please do not open the battery. Overcharging may damage the battery. Thus, refrain from charging the battery for more than 3 consecutive days. Plug off the charger if you are not using it at a given moment. If the charger wire is damaged, please do not repair it by yourself but replace with a new one. Please take advantage of genuine myPhone accessories supplied together with the device.



WI-FI (WLAN)

This device uses non-harmonized frequencies for wireless communications and can be operated within all European states. In the EU member states, it is allowed to use the WLAN network inside buildings without limitations. In France, use of WLAN network outside buildings is prohibited.



WATER-RESISTANCE

This device is not waterproof. Keep it away from moisture.



CHILDREN

The device is not a toy. The memory and SIM cards are small enough to be swallowed by a child. Store the device and its accessories beyond the reach of children.



INTERFERENCES

All wireless devices may cause interferences which affect operation of other devices.

Using this operating manual

The device and screenshots included in this operating manual may differ from the actual

product. Accessories supplied with myPhone INFINITY may look differently to those portrayed in the images included here.

The newest version of this operating manual can be found at the company's website: <http://www.myphone.pl>

This operating manual features descriptions of options offered within the Android operating system. These descriptions may vary depending on the system's version utilized by the user.

Important notice

Most of applications, which can be installed in the device, are mobile apps. Their operation may be different from desktop versions of the same applications.

Applications installed in the device may differ depending on a country, region or technical parameters of the device. MyPhone company cannot be held liable for performance issues caused by software developed by third party manufacturers.

MyPhone company cannot be held liable for irregularities which are the consequence of editing the registry setting or modifying the operating system. Attempts to introduce changes within the operating system may cause incorrect operation of the device and apps and may render the warranty invalid.

Trademarks

- Logotypes of Android, Google™, Google Maps™, Google Mail™, YouTube™, Google Play™, Google Latitude™ and Google Talk™ are trademarks of Google, Inc.
- Oracle and Java are registered trademarks of Oracle and/or its subsidiaries.
- Wi-Fi® and the Wi-Fi logotype are registered trademarks of the Wi-Fi Alliance.

- Any other trademarks and copyrights belong to their respective owners.

Manufacturer

myPhone Sp. z o.o. limited liability company

Krakowska 119

50-428 Wrocław

Poland

Customer service: (+48 71) 71 77 400

E-mail: pomoc@myphone.pl

Website: <http://www.myphone.pl>

Table of contents

Table of contents.....	7
Package contents.....	9
Technical specification.....	9
1. Before first use.....	11
SIM card assembly.....	
Montaż karty pamięci.....	
Battery charging.....	
2. General information.....	12
Appearance.....	12
Keys.....	14
Turning the device on/off.....	14
Connecting to desktop computer.....	15
Using the touchscreen.....	15
Blocking the screen.....	18
Main screen.....	19
Indicator icons.....	20
Removing elements from the main screen.....	21
Creating folders.....	22
3. Inputting a text.....	22
Inputting a text - virtual keyboard.....	23
Copying and pasting a text.....	23
4. Accessing applications.....	24
Downloading applications.....	24
Uninstalling applications.....	25
Application management.....	25
5. Settings.....	25
Regular and wireless networks.....	25
SIM card settings.....	

Wi-Fi.....	
Bluetooth.....	
Mobile data usage.....	
More.....	
Device.....	26
Phone call settings.....	
Audio profiles.....	
Display.....	
Memory.....	
Battery.....	
Apps.....	
Personal.....	27
Access to location-based services.....	
Security.....	
Language, keyboard, voice.....	
Backup and data formatting.....	
Gestures.....	27
Intelligent phone sleeve.....	28
Accounts.....	28
Add account.....	
System.....	28
Time and date.....	
Planned switch-off/switch-on.....	
Accessibility.....	
Printing.....	
Developer options.....	
About phone.....	
6. Communication.....	29
Making phone calls.....	29
Sending messages.....	30

7. Multimedia.....	30
Camera.....	30
Gallery.....	32
Music.....	32
8. Bluetooth.....	33
Sending files.....	33
Receiving files.....	33
Connecting to Bluetooth hands-free set.....	34
9. Internet.....	34
Wi-Fi.....	34
Connecting to the Internet through 3G/3G networks.....	35
Connecting to Aero2 network.....	35
10. Safety notices.....	36
Troubleshooting.....	36
In case of any problems with the device, we suggest to save your data and restart the phone. If the problem persists, refer to the below advices and apply the following suggestions in the event of experiencing issues with any part of the device.....	36
Creating screenshots.....	36
Protection of personal data and important information.....	36
Guidelines for correct battery use	37
Maintenance.....	37
Safety of listening to music/making phone calls.....	38
SAR coefficient.....	38
Environment safety	38
Correct disposal of used devices.....	39
Declaration of conformity with the EU directives.....	39

Package contents

Before starting to use the phone, please check if the package contains the below elements:

- myPhone INFINITY 3G mobile phone;
- battery charger (adapter+USB cable);
- HF headset;
- a spike for opening the side SIM card tray;
- operating manual;
- warranty card.

If you cannot find any of the above items or they are damaged, please contact the retailer.

Sticker with the IMEI number has been attached to myPhone INFINITY 3G package. We advice to keep the package in case of any warranty claims. Store the package beyond the reach of children.

Technical specification

-  **4.7-inch glass touchscreen offering HD resolution of (1280 x 720px)**

Modern display manufactured according to the IPS OGS technology offers deep colours and wide viewing angle enabling to admire amazing, real and vivid colours in movies, images and games.

-  **Multi-Touch**

The multi-touch display ensures amusing operation of myPhone INFINITY 3G - play, write, draw, rotate images and maps: all this through the high-quality capacitive glass touchscreen.

-  **3G network**

MyPhone INFINITY 3G smartphone handles the 3G networks which allows for using the Internet, taking advantage of videoconferences, location-based services and mobile

television. Due to HSPA technology, speed of internet connection goes up to 21,4Mbps.

-  **CPU: Octa Core Cortex-A7 1.4GHz**

Powerful, octa-core processor which ensures maximum efficiency. Together with 1GB of RAM it is an offer for the most demanding users. Demanding games, websites, mail - multi-tasking capabilities ensure smooth operation of any app.

-  **Rear camera 8.0Mpx/Front camera 5.0Mpx**

The front web camera allows conducting convenient videoconferences and taking pictures. The rear camera allows taking photos and creating movies of the highest quality at any time.

-  **Wi-Fi**

MyPhone INFINITY 3G has been equipped with WiFi technology that provides data transfer speeds in accordance with 802.11b/g/n standards and enables remote connection to widespread hotspots and home network. Receive, send and transfer data, software and files without limitations to a network and onto other devices.

-  **Micro-B USB OTG plug**

The micro-B USB 2.0 socket allows you to connect the smartphone to a PC and use mouse and keyboard with the OTG cable!

-  **Mini jack 3.5 mm**

MyPhone INFINITY 3G features miniJack 3.5mm audio socket. It allows convenient connection of headphones or a HiFi system.

-  **Android 4.4.2 KitKat**

The powerful system from Google offers amazing possibilities. All apps are accessible any time; the newest version of Gmail client and the web browser are just few functions offered by myPhone INFINITY 3G - the rest is available in the Google Play web store.

-  **Google Play**

All smartphones offered under the myPhone brand provide the possibility to use apps available in the Google Play store. In order to access it, please register your individual Google account by submitting your e-mail address and password. Following registration

and accepting the terms of use, you can benefit from free and paid apps offered by Google Play.

-  **Super Slim cover**

MyPhone products are manufactured from the best-quality components and offer modern design. Black glass screen has been enclosed in an exceptionally thin cover secured with a layer of the Gorilla Glass that makes the use of myPhone an appealing experience.

- **RAM capacity: 1GB**
- **16GB of internal memory**
- **Battery capacity: 2000mAh**
- **Charger input and output parameters:**
 - **input: 100-240V AC, 50/60Hz, 150mA**
 - **output: 5V DC, 1000mA**
- **Power supply at regular conditions:**
 - **5V DC, 500mA**

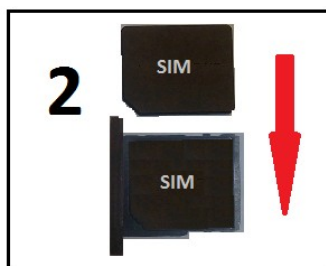
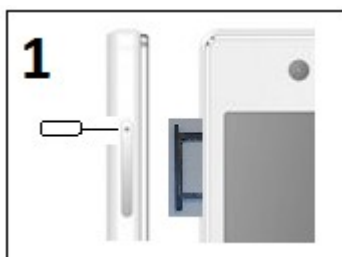
Phone weight: 138g

1. Before first use

SIM card assembly

Insert the SIM card acting as follows:

- Turn off the phone and pull out the tray by inserting spike (supplied) into the hole.
- Place the SIM card onto tray
- Pull the tray inside



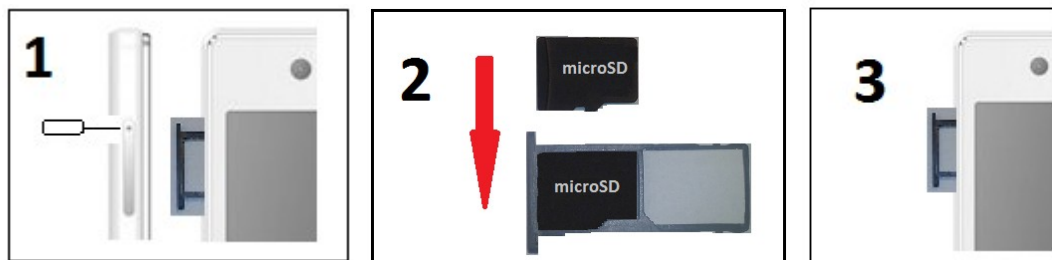


Handle the tray with care, do not apply too much pressure. SIM card should be correctly placed on the tray (as shown in the figure).

Memory card assembly

Use only memory cards that are compatible and confirmed by myPhone. Incompatible memory cards can damage the device or delete stored data. Make sure that the card type is microSD and that card capacity does not exceed 32GB. To install memory card:

- Turn off the phone and pull out the microSD tray by inserting spike (supplied) into the hole.
- Place the memory card onto tray
- Pull the tray inside



Handle the tray with care, do not apply too much pressure. Memory card should be correctly placed on the tray (as shown in the figure).

Battery charging

Before the first use it is necessary to charge the battery. The battery should be charged with supplied charger. Device features a battery having the capacity of 2000mAh. In case of any problems with the battery or the need to replace it, please bring the device to nearest myPhone service centre. Use only the chargers and cords authorized by myPhone. Using inauthentic chargers and cords may cause the battery to blow up or damage the device. If the battery is nearly discharged, device displays a notification of low battery charge. Charge battery to continue using the device. Once the battery is completely discharged, please do not turn it on even during charging. Charge the battery for several minutes before switching it on again. To charge the battery proceed as follows:

1. Connect the micro-B USB plug (trapezoid) to appropriate socket in myPhone INFINITY

3G.



Incorrect connection of the charger (the USB cable) may damage the device or the adapter. Warranty does not cover any damage resulting from incorrect operation.

2. Plug the charger to electric socket. Once charging begins, the phone will display an animated charging icon.



The device may heat up during charging. This is normal and should not affect durability and performance of the device.

3. When the charging icon becomes static, this means that the battery is fully charged and the charging should be finished.

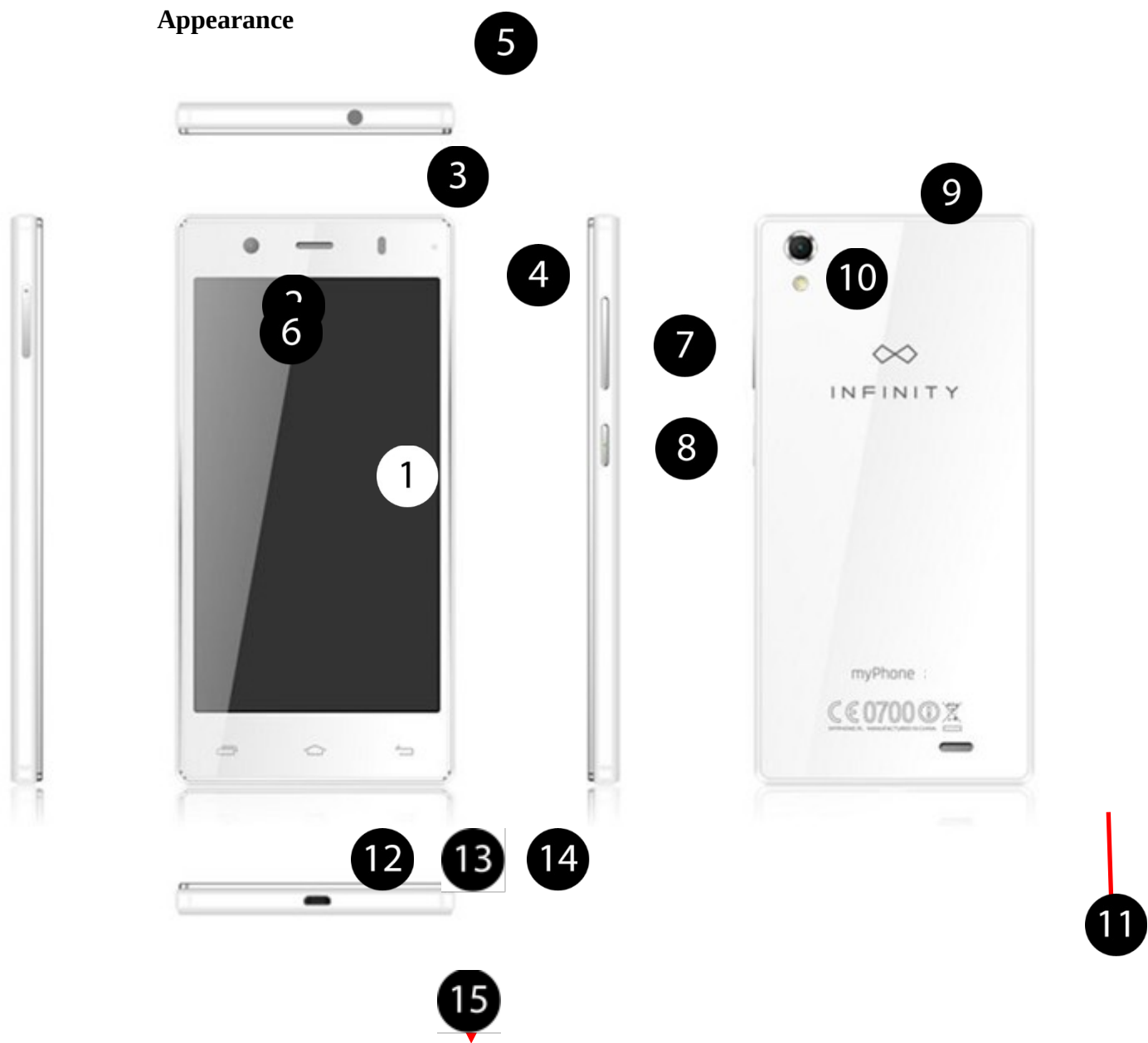
4. Unplug the charger from the socket and the phone.



If the battery charges incorrectly, please bring the phone and the charger to nearest myPhone service centre.

2. General information

Appearance



Number	Symbol	Function
--------	--------	----------

1		4.7-inch touchscreen
2		5.0Mpx digital camera lens
3		Internal speaker
4		Proximity sensor
5		3.5 mm miniJack headphones socket
6		SIM/microSD card tray
7		Buttons for increasing/decreasing volume
8		On / Off / Hold button
9		8.0Mpx digital camera lens
10		Lighting LED
11		External speaker
12		Menu button
13		Home button
14		Back button
15		Multifunction micro-B USB socket

Keys

Menu

- One brief click opens advanced settings menu or additional setting menu, e.g. within the desktop screen, available options include:
 - Wallpaper;
 - Application management;

- System settings.

Home

- One brief click opens the home screen;
- Press and hold for at least 3 seconds to open the list of currently running applications.

Back

- Press this button to exit an application or return to previous screen.

On / Off / Hold button

- One brief click blocks/unblocks the screen;
- Press and hold for about 3 seconds in order to:
 - if the phone is off - turn it on;
 - if the phone is on - display menu which allows to turn the device off, restart the system, turn the airplane mode on/off, manage mobile data transmission and quickly change the current audio profile.

Volume up/volume down buttons

- Press during a phone call in order to increase/decrease volume.
- Press when the phone is ringing in order to mute the ring.
- In the event of no incoming calls, press on the main screen so as to increase/decrease ring volume or change the audio profile to “muted” or “vibrations only”.
- Press in apps to control volume of music, voice guidance and other sounds.

Turning the device on/off

In order to turn the device on, press and hold (for about 3 seconds) the on/off button.

In order to turn the device off, press and hold (for about 3 seconds) the on/off button, and then select: **[Turn off]**.

Connecting to desktop computer

In order to connect to a PC running on Microsoft Windows 7/8/Vista/XP with a UBS cable, proceed as follows:

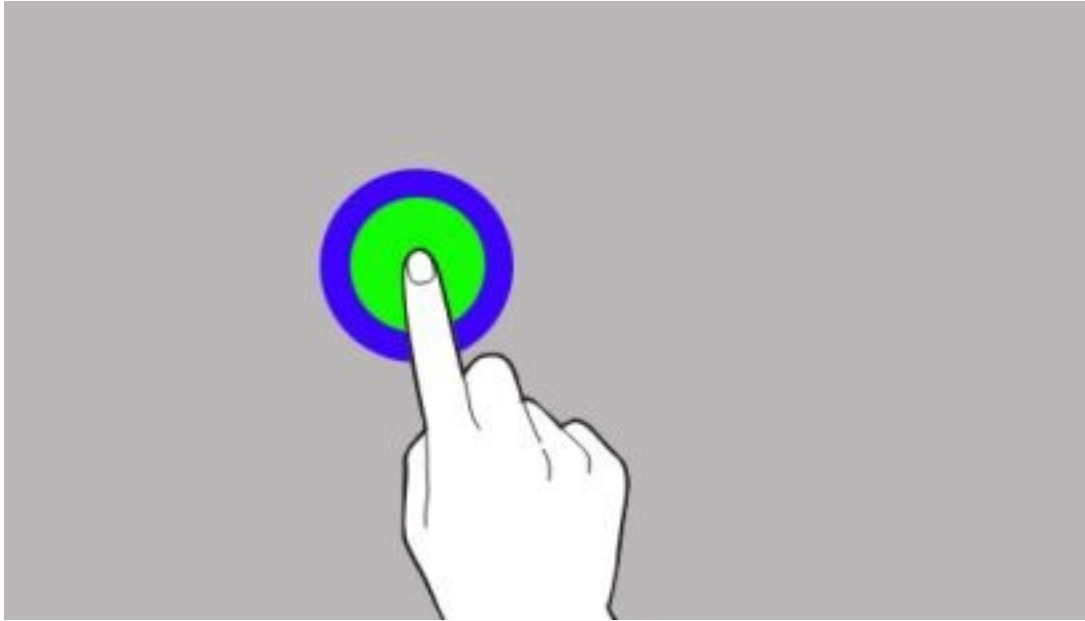
1. Connect the supplied USB cable to multifunction micro-B USB socket in your phone.
2. Connect the other end to a USB socket in your PC.
3. Once the device is connected, on the screen you will see “Connected with USB”.
4. Initiate the file transfer between the phone and the PC through Windows Explorer or another file browser by selecting “Turn on the USB carrier” and confirm by pressing **[OK]**.
5. Now you can exchange files between internal phone memory or memory card (if installed in the device) and the PC.
6. Press “Turn off the USB carrier” in order to securely disconnect the phone from PC.

Using the touchscreen

The touchscreen allows selecting elements and performing various functions conveniently. The touchscreen can be operated through the below actions.

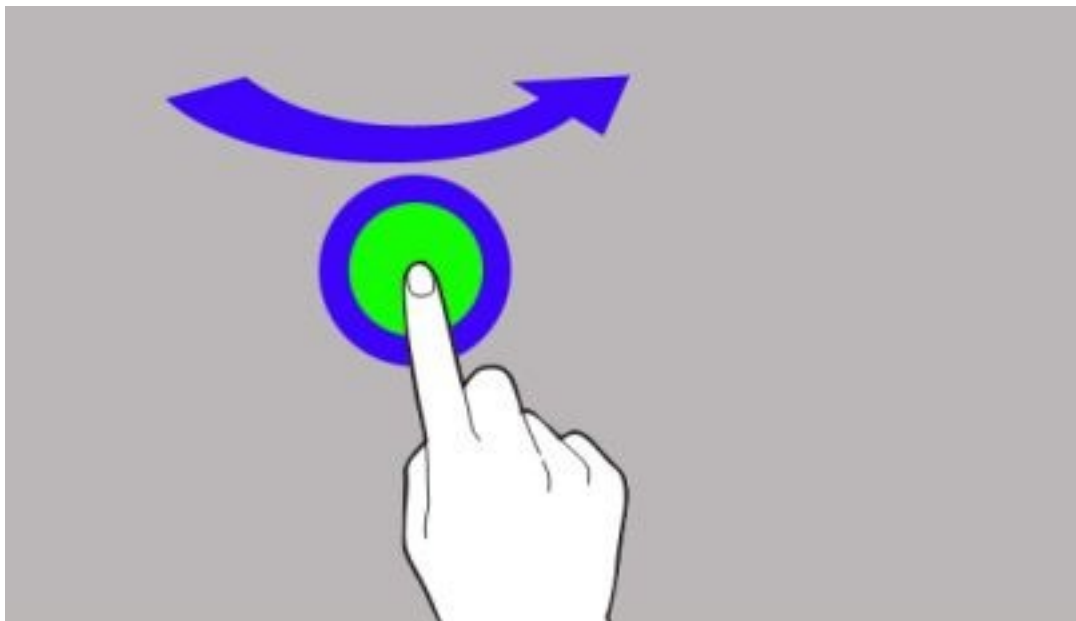
Single click

Touch once to launch a selected option, an application or to select or enter a menu.



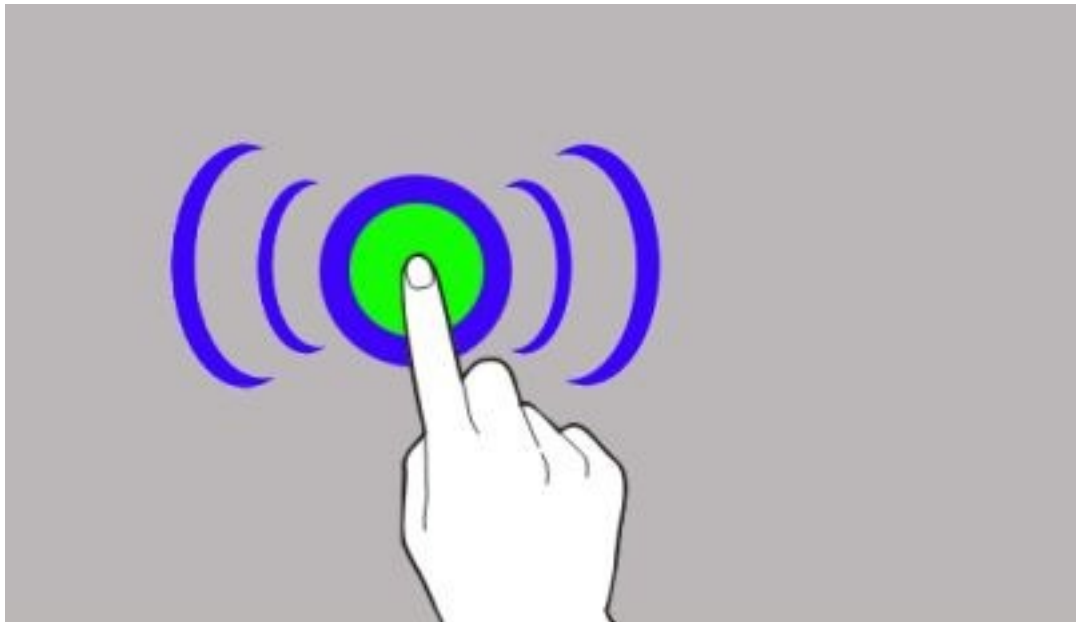
Swipe

Quickly swipe upwards, downwards or to the left or right in order to scroll a list or a screen.



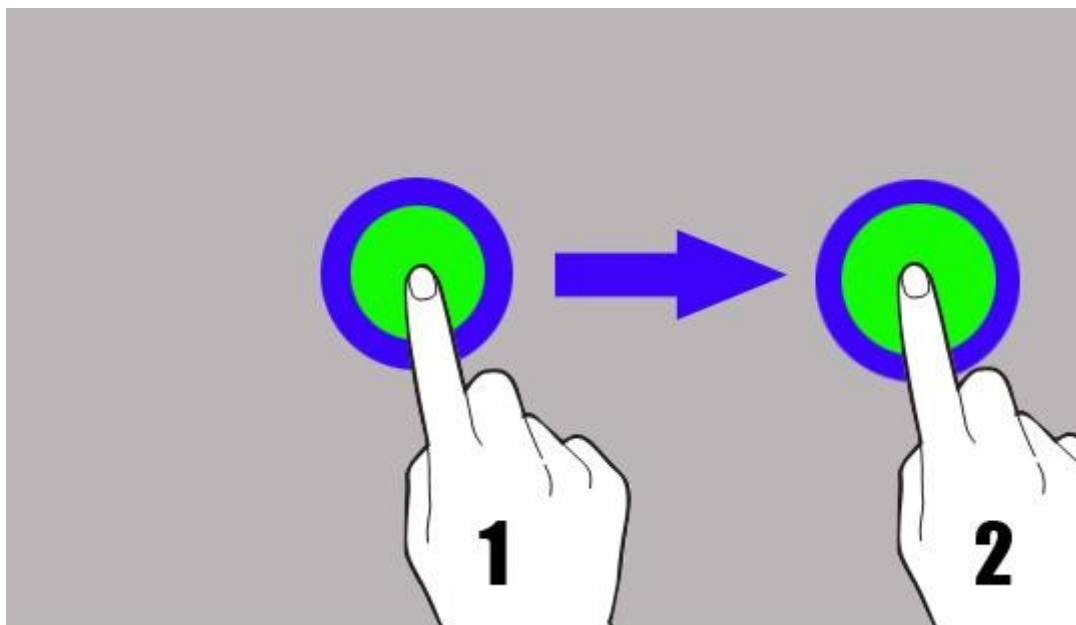
Double click

Quickly press the element twice.



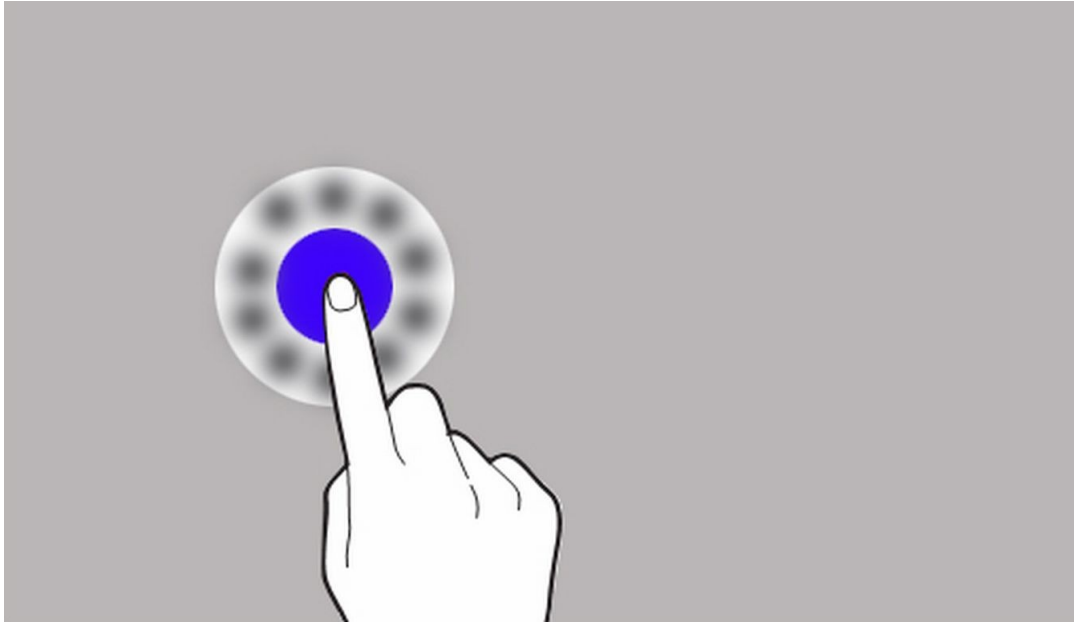
Drag

Touch an element and hold for about 1 second, then drag it to a new place.



Touch and hold

Touch an element (e.g. an icon) and hold it for about 2 seconds.



The touchscreen turns off after being inactive for some time. Press the hold button to make it active again.

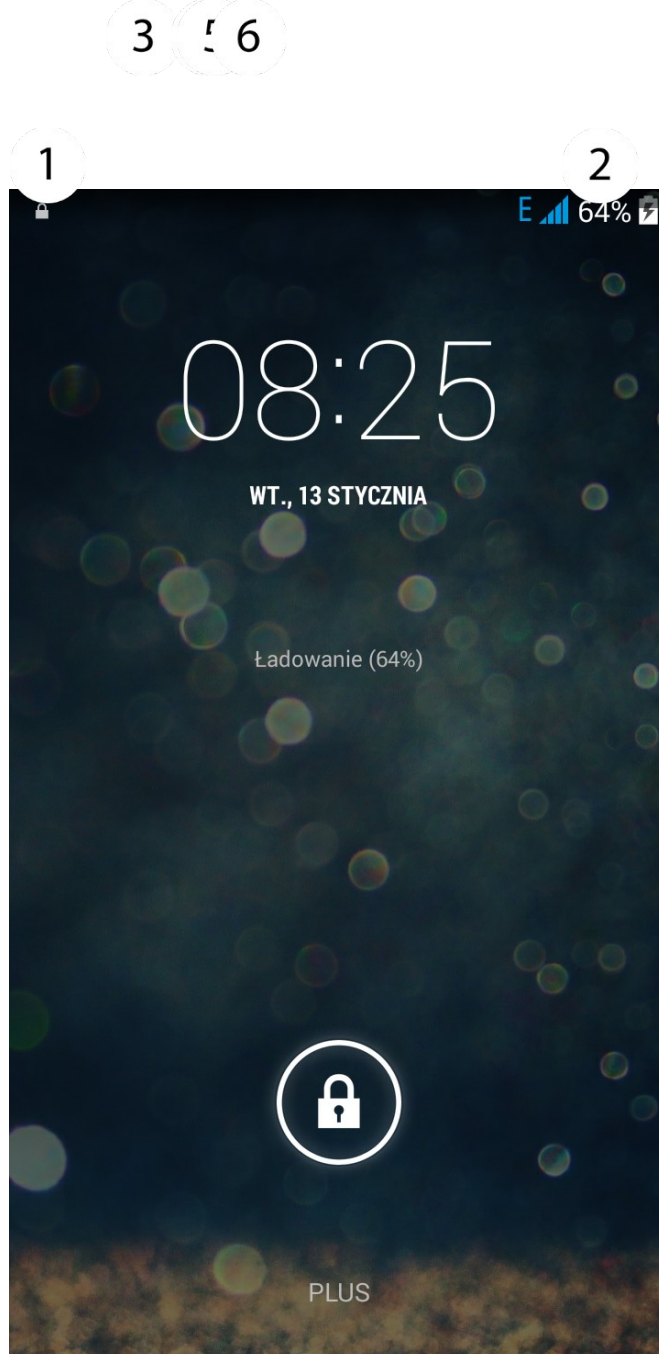


You can set particular time which needs to pass before the screen gets deactivated. Go to the apps list and select: **[Settings] → [Display] → [Sleep]**.

Blocking the screen

Briefly press the hold button to block the device. The screen will turn off.

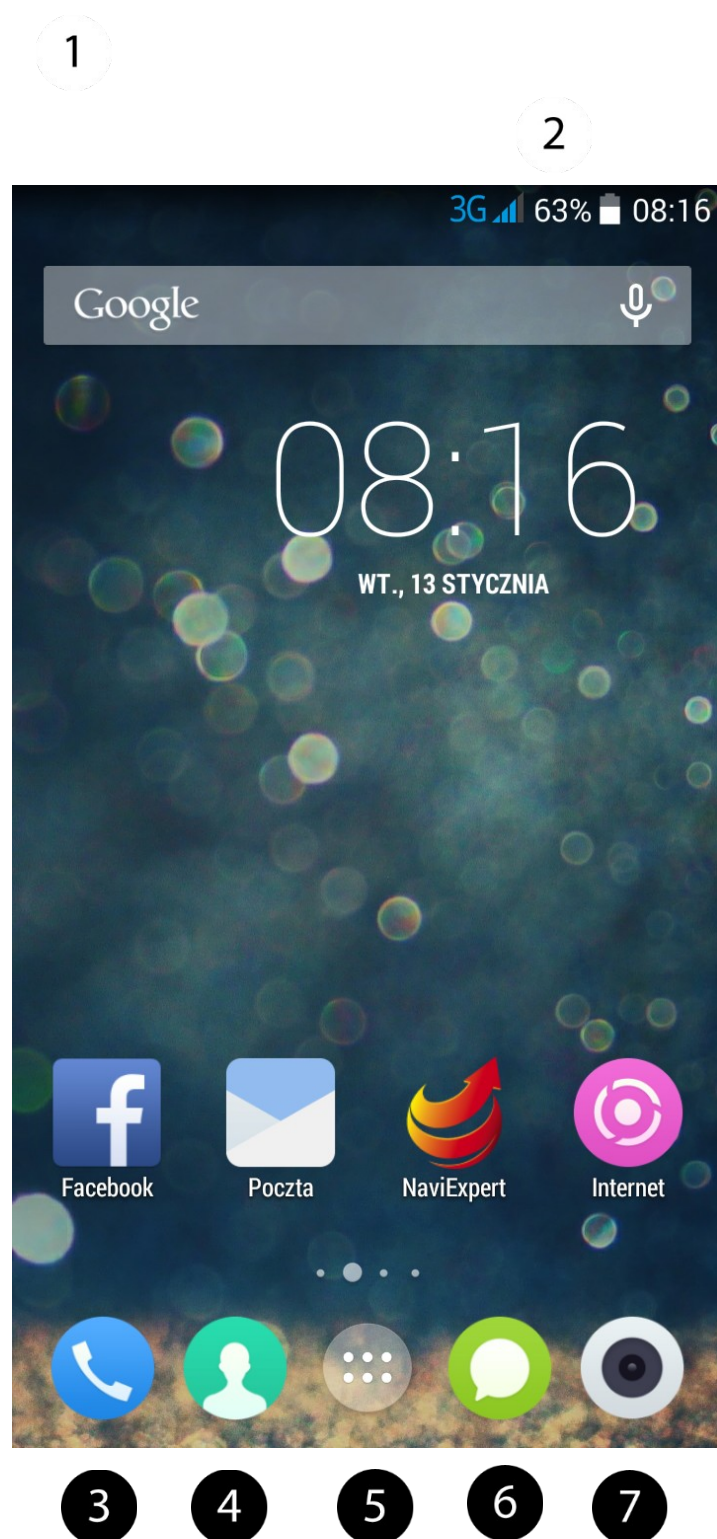
Unblock the screen by quickly pressing the hold button again. You will see a screen like this one:



When blocked, the display shows following information:

1. A bar with notification icons.
2. A bar with status icons.
3. Current time and date.
4. If the battery is being charged, in the middle of the display you will see information about the charging progress.
5. Icon indicating the device is blocked. To unblock, tap the closed padlock icon with your finger and swipe towards the opened padlock.
6. Information about SIM card state or the name of service provider.

Main screen



Main screen contents

1. Google search engine;

2. Voice search. Press this icon and say what you are looking for (for instance, a phrase being part of a URL etc.), and the search engine will show you the results.



Microphone is located on the front, below the screen. Do not cover this area when using the microphone.

3. Application for making phone calls.

4. Phonebook.

5. Apps menu icon. Press this icon to access list of apps installed in the phone.

6. Text message/MMS

7. Camera.

The device has four main screens. The figure shows one of them, whereas in its lower part you can find icons of useful apps like Facebook, Mail, NaviExpert and the Internet. Swipe from one edge towards the other to switch between the screens.

If you swipe downwards the clock tab located on top, you can access another screen. It contains the notifications field. Press  to access tools menu which allows you to configure and/or preview the basic parameters, i.e.:

- User;
- Battery charge level;
- Settings;
- Wi-Fi;
- Bluetooth;
- Location (GPS);
- Airplane mode;
- Data transfer;
- Data usage;
- Audio profiles;
- Brightness;
- Automatic screen rotation;
- Wireless display.

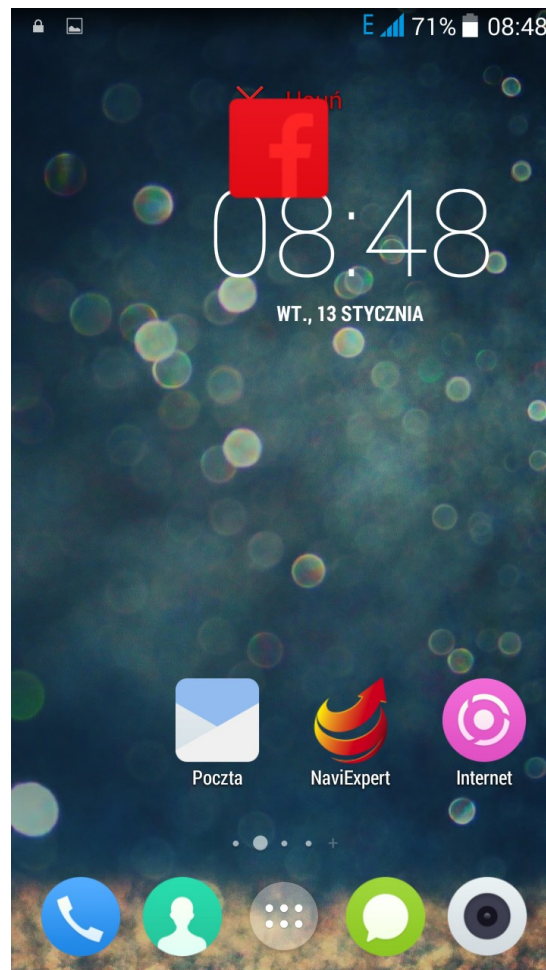
Touch the Settings icon  located in the upper right corner in order to open [Settings] menu which is described in the fifth chapter of this operating manual.

Indicator icons

Icon	Description
	Battery charge level
	Active connection with a Wi-Fi network
	New e-mail message
	New text message
	network strength bar
	3G network active
	2G network active
	Missed incoming call
	Ongoing call
	Paused call
	Device connected to a PC
	Bluetooth module activated
	Alarm activated
	Airplane mode
	Hands-free mode
	Audio mode set to vibrations

Removing elements from the main screen

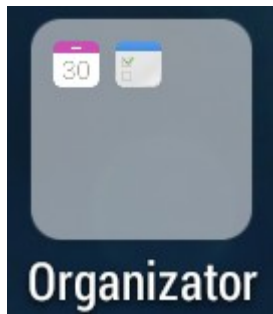
Touch the element you want to delete, hold it and then move towards the upper tab and onto “X Delete”.



The icon will turn red. Release to delete it.

Creating folders

It is possible to create app folders in the main screen. Thanks to that, users can store frequently used apps in one place so as to avoid overfilling the main screen.



The figure illustrates “Organizer” folder located on one of the main screens. Create a folder by clicking and holding an app icon and drag it onto another app icon. The result is a folder containing the two apps. You can store several apps in one folder.

3. Inputting a text

Inputting a text - virtual keyboard

Input text using the virtual alphanumeric keyboard. If you have selected Polish language ² you can enter the Polish letters by holding a respective key, for instance: ⁵

Enter the letter „ą” by touching and holding (for about 2 seconds) the “a” key.

¹ The virtual alphanumeric keyboard has the below layout (notice: the layout may differ depending on the app which displays it): ⁶



3

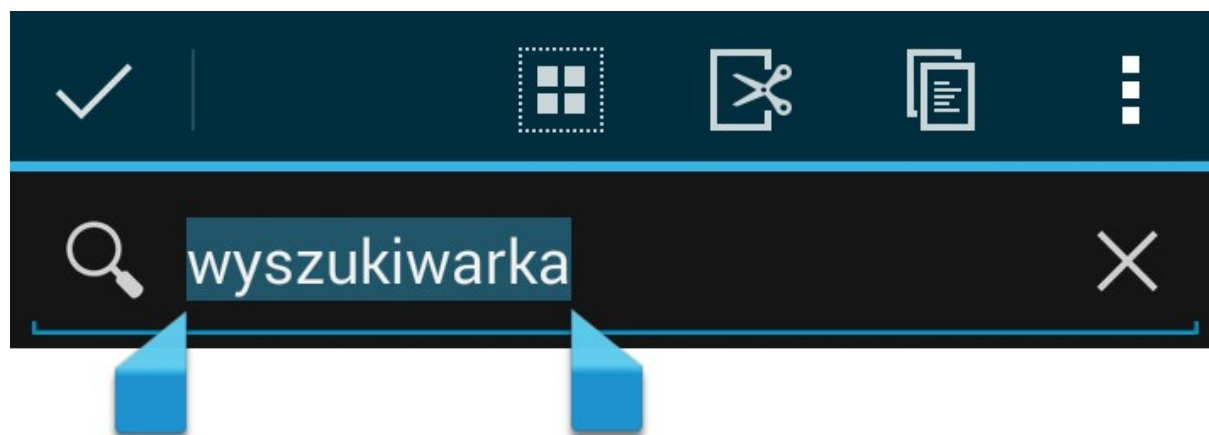
4

No.	Function
1	Shift / Caps Lock – a single click changes the keyboard layout; letters change their size, and the double-function keys now allow to enter a superscript; double click (indicated by a blue backlight) allows to write with capital letters only.
2	Opens panels with digits and symbols.
3	Space - press to enter a whitespace between letters (a gap).
4	Dot – a single click enters a dot; hold the key for a while so as to open a submenu with the most popular special characters.
5	Enter – this key allows you to continue writing from a new line. Hold the key for a while in order to finish writing or to open a list of smileys (depending on the selected option).
6	Backspace – deletes a letter before the cursor.

Copying and pasting a text

You can copy a text field and paste it into another app, proceed as follows:

1. Touch and hold the word which you want to copy.
2. You will see a screen like this:



3. Use the sliders in order to select more. You can select the whole text by clicking on **[Select all]** .
4. Click on: **[Copy]**  or **[Paste]**  so as to perform the desired operation.
5. Switch to other app and move the cursor to a place where you want to paste the text and hold (for about 2 seconds).
6. Select **[Paste]** in order to enter the text from clipboard.

4. Accessing applications

Utilize the device's capabilities by launching an app.

Move to the main screen and touch **[App menu]** to access the menu of installed applications.

You can add a shortcut to the main screen by touching and holding an app icon from the list. Once the main screen is displayed, select the desired place and “drop” the icon to create a shortcut.

Downloading applications



In order to take advantage of **[Google Play]** you need to have or create a Gmail account. Create the account or sign in to Gmail to use **[Google Play]**.

Go to the apps menu and select: **[Google Play]**.

Search for an app (using the search icon or by switching tabs in **[Google Play]**), and then click on **[Install]** → **[Accept]**.

The downloading and installing process will be afterwards.



If the notifications are turned on, downloading and installing progress will be visible in the status bar.

Launch the newly installed app by clicking on **[Open]**.

In order to install apps from other sources, select: **[App menu]** → **[Settings]** → **[Security]** → **[Unknown sources]** → and press → **[OK]**.

Uninstalling applications

An app can be uninstalled in several ways. Use one of the two below solutions.

Solution 1. Select:

[Apps menu] → [Settings] → [Apps] → select the app you want to uninstall, click on it and press **[Uninstall] → [OK]**.

Solution 2. Select:

[Apps menu] → [Google Play] → select the search icon and input name of the app which you want to uninstall → choose the app from list, click it and select **[Uninstall] → [OK]**.

Application management

Use the task manager to manage apps. Select: **[Apps menu] → [Settings] → [Apps]**. This will launch task manager with the list of running apps. In order to check which apps are currently running, in the available menu select: **[Running]**.

Stop the app by clicking on its name and selecting **[Stop]**.

5. Settings

Accessing Settings app:

Select: **[Apps menu] → [Settings]**.

Regular and wireless networks

SIM card settings

Includes information about SIM card, general settings for roaming, allow to turn off mobile data transfer.

Wi-Fi

See chapter 9. Internet – Wi-Fi.

Bluetooth

App allows to use the in-built Bluetooth module. Thanks to the module it is possible to search for available Bluetooth devices, set visibility and browse the list of paired devices (more information about Bluetooth module in chapter 8).

Mobile data usage

Estimated calculations which allow to control mobile data transfer limits.



Caution: these mobile data transfer limits are calculated by the phone. Your operator may calculate the transfer differently.

More...

- **Airplane mode** – turns off **[Wi-Fi]**, **[Bluetooth]** and **[Mobile networks]**.
- **Default app for text messages** – select app which you will be using to send text messages.
- **Tethering and hotspot** – making available the mobile data transfer as a portable Wi-Fi hotspot, Bluetooth or USB.
- **VPN** - this option configures and manages virtual personal networks.
- **Mobile networks** – allows to e.g. access the Internet through mobile data transfer, select a network and network operator.
- **USB Internet** – allows for making available the Internet connection of a PC running on Windows to the smartphone.

Device

Phone call settings

Allows configuring e.g. phone call settings and video connections. You can configure e.g. voicemail, call forwarding and call barring.

Audio profiles

Here you can adjust sounds to you preferences. This app allows you to set:

- programmed audio profile;
- sound volume;

- vibrations;
- notifications sounds;
- sound of touching the screen;
- screen blocking sound;
- etc.

Display

Sets parameters for the device's display. Here, you can set:

- a wallpaper
- auto-rotation of the screen;
- brightness;
- font size;
- sleep (turning off the display after a pre-set time).



In some functions, the interface rotates along with rotating the device. In order to block the auto-rotation function, deselect: **[Apps menu] → [Settings] → [Display] → [Auto-rotate screen]**.

Memory

Displays information about internal memory status.

Battery

Displays information about energy use.

Apps

Displays a list of all apps installed in the phone. The available tabs show current status of the apps. There are three different tabs:

- Downloaded;
- Running;
- All.

In the bottom you can see an animation which illustrates internal memory usage.

Personal

Access to location-based services

You can use this menu to allow apps accessing data and GPS so as to define the device's location and allow Google services to use location-based data in order to e.g. improve the search results.



Before starting to use location-based services such as maps and navigation apps as well as online services, you need to make sure that you have activated mobile data transfer as well as GPS services in **[Settings] → [Access to location]**.

Security

Change settings for e.g. screen blocking, phone data encryption, installing apps from unknown sources etc.

Language, keyboard, voice

This submenu allows configuring language settings, text and voice correction.

Backup and data formatting

Restoring factory settings (removal of all data in the phone's memory and restoring default system data e.g. erasing user data), creating backups etc.

Gestures

This function allows to operate the phone with gestures. You can choose from the below options:

- **Mute by reverse** – if you want to mute the sound of an incoming call, just turn the device's screen upside down.
- **Auto-answer by proximity** – answer a call simply by bringing the phone close enough to your face.
- **Automatic speaker selection.**
- **Wake by touch** – launch an app or wake the phone up with a gesture. Each gesture is attributed with a letter which should be represented on the device's screen in standby mode. After making a gesture the phone should wake up or an app should be launched.

Intelligent phone sleeve

MyPhone INFINITY 3G can be equipped with the specifically designed unfolded sleeve with

a window. If you turn on this function, you can take advantage of the phone's options using the window to check current time and date and answer incoming calls without the need to open the phone sleeve.

Accounts

Add account

Link your user account to Android system. Moreover, the account tab displays e.g. information about the user's accounts, offers to set the automatic synchronisation function and manage accounts.

System

Time and date

Time and date settings for the Android system.

Planned switch-off/switch-on

A service which allows to set a time of automatic switch-off or switch-on.

Accessibility

Accessibility services include special functions for persons experiencing hearing/visual impairment. Change of settings provides better access to interface and functions. You can find there the below options:

- **[TalkBack]** – activates voice information.
- **[Captions]** - function which allows to activate captions and define their options (concerning e.g. language, text and font style).
- **[Magnification gestures]** – turn on/off the magnification gestures. If turned on, it is possible to zoom a part of the screen by “tweaking” it.
- **[Large text]** – enlarges font size of the system communicates.
- **[Power button ends call]** – end a phone call by pressing On/Off button.
- **[Auto-rotate screen]** – turn on/off auto-rotation of the screen.
- **[Speak passwords]** – configure the device so as to make it read passwords when accessing websites with the TalkBack function.
- **[Text-to-speech output]** – transform text into speech. Configure Google's mechanism for transforming text into speech. Adjust speech pace and listen to an example.

- **[Touch and hold delay]** – sets processing time after touching or holding an option within the display.
- **[Quick launch]**

Printing

Option whereby we can send and store files on a virtual hard drive (i.e. in the cloud).

Developer options

By default, this option is not available to the user. In order to activate it, go to **Settings / About phone** and press **Build number** 7 times. Afterwards, on the screen you will see “You are a developer” message. Move back to Settings, where you should see a new item: “Developer options”. It allows for turning on/off the below options: USB debugging, connection with a PC through USB cable in the debugging mode, set backup passwords, mock locations.

About phone

Displays information about the device, such as:

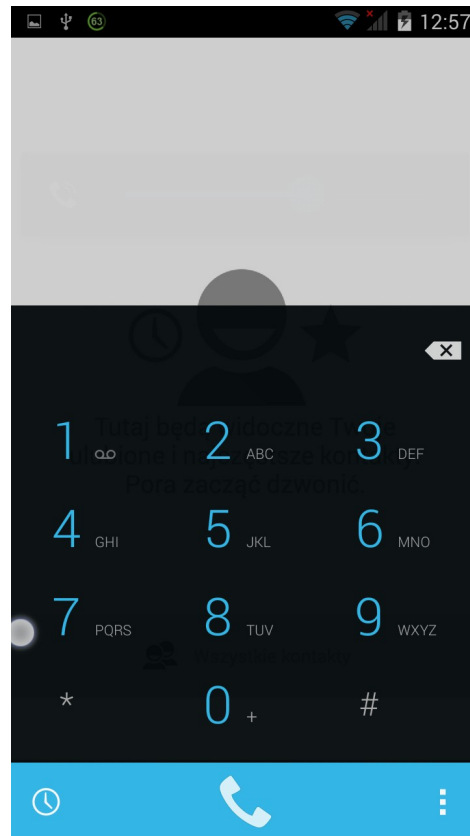
- **[Model number]**
- **[Android version]**
- **[Kernel version]**
- **[Build number]**
- Etc.

6. Communication

Making phone calls

In order to make a phone call:

- Touch the “Phone” icon  located in the main screen or Android main menu.
- Enter phone number which you want to dial.
- Press the “receiver” icon with SIM card name located in the bottom to make a call.
- Press the “camera” icon located in the bottom to make a video call.



Touch to open a list of additional options:

- Speed dial settings
- Persons (contact list)

Touch to make a phone call.

Sending messages

This phone can be used to exchange text and multimedia messages with other cell phones. Manage the messages through “SMS/MMS” app located in the main screen or main menu. Messages sent to and received from a single contact will be stored as one conversation; hence, you can conveniently browse through the whole message history with that contact.

7. Multimedia

Camera

The in-built camera offers to take photos and record videos.

Taking pictures

Flash settings

Touch to activate the front camera

Activates HDR mode

Activates normal mode

Touch to open gallery

Turn off lively pictures

Touch to:
take a picture
record a movie



Turn on face beauty mode

Touch to change camera settings.

Activates Panorama mode

Place an object in front of the camera and press the shutter icon  to take a picture.

If you need, you can adjust exposure, flash and other settings or leave it in the automatic mode (options available in the settings). Place an object in front of the camera and press the shutter icon  to take a picture.

Camera settings:



- General settings – Touch to open a dialog box with three sections containing the following options:

- General
 - GPS location
 - Exposure
 - Colour effect
 - Scene mode
 - White balance

- Image settings
- Anti-flicker
- Restore default settings
- Camera
 - Shutter lag
 - Audio pick-up
 - Face detection
 - Smile shutter
 - HDR
 - Self-timer
 - Number of snapshots
 - Picture size 1-13Mpx, (13Mpx – interpolation)
 - Preview size
 - ISO
 - Face beauty
 - Volume button
- Video camera
 - EIS
 - Microphone
 - Sound mode
 - Interval between frames
 - Video quality

Gallery

Touch “Gallery” icon located in the apps menu to browse pictures and movies. Gallery app displays pictures and movies stored in the phone’s memory as well as these created with the camera and downloaded from the Internet and other locations.

Handling the gallery app:

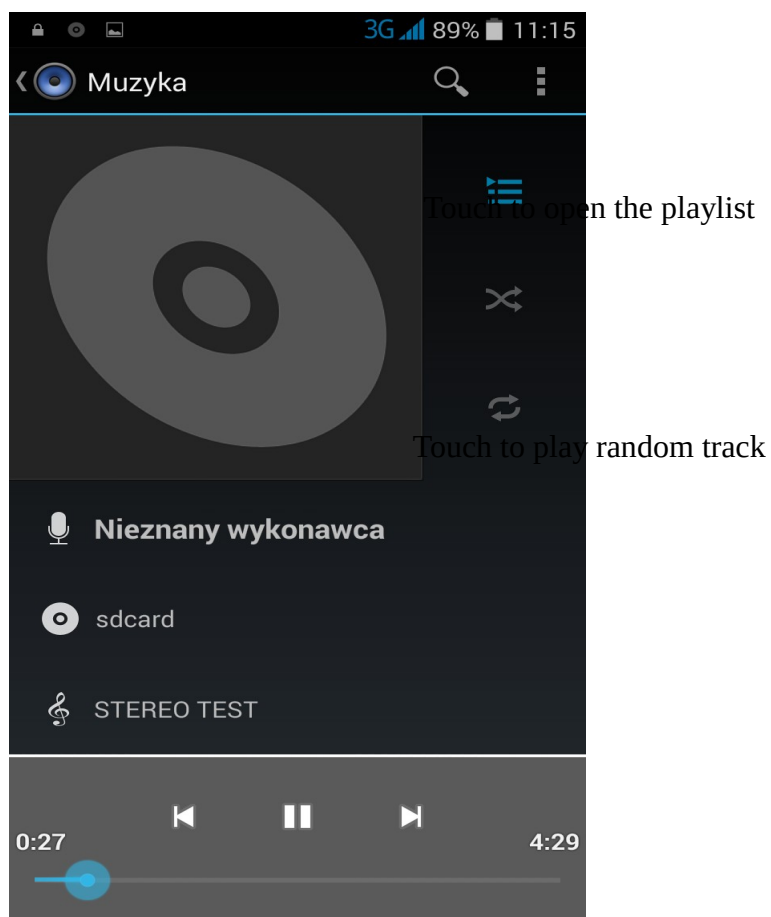
Sharing photos: you can share a photo through Bluetooth, e-mail client and otherwise by pressing  located in the upper right corner of the gallery app.

Deleting photos: delete a photo by pressing the menu button  and select “Delete” from the drop-down list.

Details: display detailed information about a photo by pressing the menu button  and then select “Details” from the drop-down list.

Music

This app allows for managing and playing music. It is located in the main menu.



Touch to turn on track repeat mode; Touch again to turn on shuffle play.

By pressing this button (upper right corner)  you can access a dialog box offering the below options:

- Playback mode
- Add to playlist – add the current track to a specified playlist
- Set as ringtone
- Delete
- Sound effects
- Library

8. Bluetooth

The in-built Bluetooth module is a short-distance wireless communications technology which allows for transferring data within a distance of about 10 meters. The most frequently used Bluetooth devices include hands-free sets and headphones, car kits and other mobile devices such as laptops, tablets and cell phones.

Sending files

In order to send a file, proceed as follows:

1. **[Apps menu] → [Settings] → [Bluetooth]**, mark the **[Bluetooth]** option to activate it.
2. Open the **Task Manager** and touch and hold for a while the file you want to share.
3. Then select **Share**  **→ [Bluetooth]**.
4. Touch **[Search for devices]**, the phone will begin to search and display list of available devices.
5. Touch the identification string of a selected device to pair the devices. Once the devices are paired, the file will be transferred automatically.

Receiving files

In order to receive a file, proceed as follows:

[Apps menu] → [Settings] → [Bluetooth], mark the **[Bluetooth]** option to activate it (you can also press *Menu* button located in the main screen and select **[Settings] → [Bluetooth]**).

When pairing completes, the phone will receive the file. The file will be stored in device's memory.

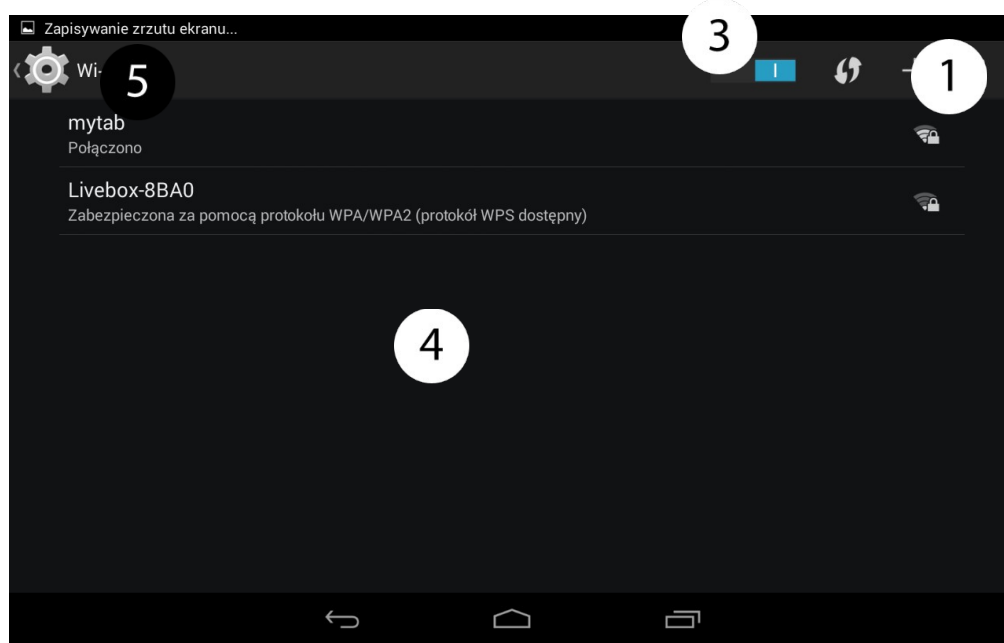
Connecting to Bluetooth hands-free set

In order to connect a hands-free set to your phone, go to **[Apps menu] → [Settings] → [Bluetooth]**, then select **[Search for devices]**. Turn on the Bluetooth hands-free set, select its identification string from the list of available devices. Once paired, you will be able to use the hands-free set for listening music and answering/making phone calls.

9. Internet

Wi-Fi

This option allows connecting to a Wi-Fi network.



Select: **[Main menu] → [Settings] → [Mobile and wireless networks] → [Wi-Fi]** swipe the slider towards **[I]** (turn on).

2. WPS – this button allows connecting to a network automatically, without the need to re-enter a password. Press the settings button of a secured Wi-Fi network located on the router. It can be labelled as WPS or by the symbol marked with no. 2 in the following figure.

3. If you want to add a new Wi-Fi network, select **[Add network]**.

4. This field displays the list of available Wi-Fi networks, the status of communication between the device and a network as well as an icon showing the signal strength.

5. Wi-Fi settings (e.g. scan to find available Wi-Fi networks).

6. Information about signal strength and network encryption (closed padlock if encrypted).



If a Wi-Fi network is secured, you will need to enter a password in order to establish the connection. Enter the password using virtual alphanumeric keyboard.

Connecting to the Internet through 3G network

MyPhone INFINITY 3G allows you to take advantage of the mobile Internet offered by your service provider. In order to use the mobile Internet, your SIM card needs to handle 3G networks and you have to be located within the range of such networks. Contact your operator if you are unsure whether SIM card offers such capabilities and it is unclear whether you are located within 3G/3G range.

Turn on the mobile Internet by placing SIM card in its dedicated slot and go to **[Settings] → [SIM settings] → [Data transfer]** and select the SIM card which you want to use when connecting to the Internet. By the signal strength you will see 3G, H or H+ which inform about connection type. In order to close the connection, it is enough to select “off” in **[Data transfer]**.

You can also launch this option by opening the top notification bar, then entering  and turning on Mobile Transfer.

Connecting to Aero2 network

MyPhone INFINITY 3G allows you to establish a connection with Aero2 network which provides access to free 3G Internet within the territory of Poland. In order to connect to Aero2 network you need to have the Aero2 operator's SIM card and be located within the network's range.

Configure connection with Aero2 by placing SIM card in the device and go to **[Settings]** → **[More...]** → **[Mobile networks]** → **[Access points]** then, select **Aero 2**. Next, press  located in the upper right corner and select **New APN**. In the menu you need to fill in two items. In **Name** enter "Aero2", and in APN enter "free". Press  and select **Save**. Then, go back to **[Settings]** → **[Manage SIM]** and follow steps described in subchapter "Connecting to the Internet through 3G/3G networks" to connected to the Internet.

Localization services

It is possible to allow apps to make use of data and GPS satellites so as to define the device's location and allow Google services to use location-based data in order to e.g. improve the search results.

Before starting to use location-based services such as maps and navigation apps or online services, you need to make sure that you have activated mobile data transfer as well as GPS services in **[Settings]** → **[Location]**.

After activating Wi-Fi connection, it is possible to use helpful apps which require internet connection, for instance:

- **[Google Play]**
- **[Chrome]** – web browser developed by Google Inc.
- **[Internet]** – default internet browser
- **[Gmail]** – Google's e-mail client
- **[Mail]** – other e-mail account
- **[Maps]**
- etc.

10. Safety notices

Troubleshooting

In case of any problems with the device, we suggest to save your data and restart the phone. If the problem persists, refer to the below advices and apply the following suggestions in the event of experiencing issues with any part of the device.

- USB – check whether the phone is correctly connected to the other device. Check the USB connection method in phone settings (shortcut available in the notifications screen). If that is not the cause, use another USB cable.
- Internet / Wi-Fi – check whether the phone is working in the airplane mode (the airplane mode disables use of any functions offered by wireless networks). Check network signal strength. Check whether this function is activated.
- Bluetooth – check availability options of the Bluetooth devices you are currently using. Make sure that both devices remain within the Bluetooth range and whether there are any objects which may interfere with connection (tip – some LCD screens absorb magnetic waves. Make sure that you have enough free memory in your device to transfer the files. Check whether the both devices work in airplane mode (the airplane mode blocks Bluetooth operation).
- Sounds – make sure that sounds are not muted and verify other sound settings. Check whether the cord is correctly plugged into 3.5mm miniJack socket. Some miniJack cables may differ from other. This can also be the reason - check another cable.
- Photos and screenshots – check whether the camera lens are not obstructed. Check whether the device has enough free memory.
- Although the battery is being loaded, its charging level keeps declining – turn off all functionalities like Wi-Fi, Bluetooth, and then lower the screen brightness (these options use most of the device's battery), while turning on airplane mode. These simple steps improve the battery charging pace. It is recommended to charge the battery using the supplied charger, rather than USB port of a PC.

If the problems persists, contact the device supplier.

Creating screenshots

It is possible at any time to create a screenshot and save it to the device's memory. In order to create a screenshot, press and hold On/Off and Volume (-) buttons. This will create a screenshot and save it to the device's memory in **Pictures → Screenshots**.

Protection of personal data and important information

- It is recommended to make backup copies of important files on a regular basis. MyPhone company is not liable for loss of any data.

- Before disposing of the device, erase all your data ([Apps menu] → [Settings] → [Personal] → [Backup and data formatting] → [Personal data] → [Factory settings] → [Reset data]). In this way you can protect yourself against access to personal data by unauthorized parties.
- When downloading apps, please make yourself familiar with all the displayed information. Particular attention should be paid to apps which require access to many various functionalities or large amount of personal data.
- Check your accounts regularly with regard to its unauthorized or suspicious use. If any traces of improper use of personal data are revealed, you should contact your service provider in order to remove the account or change its data.
- In the event of loss or theft, immediately change account passwords so as to protect your personal data.
- Try to refrain from using apps from unknown sources. Block the device using a password, PIN code or a gesture.
- Do not disseminate copyrighted materials. It is forbidden to disseminate copyrighted contents without consent of their holder. Failing to comply with this suggestion may contravene copyrights. The producer cannot be held liable for any legal consequences of unlawful dissemination of copyrighted materials.

Guidelines for correct battery use

- The battery can be charged through USB port. However, this is not the recommended method of charging with phone turned on because USB ports offer low voltage and the battery may continue to discharge despite being plugged into a power source. If you want to charge the battery that way, turn off the device. If the battery level is low, charge it to continue using the device. If you want to extend the battery's lifetime, allow it to discharge below 20% and then completely recharge it.
- If you are not using the charger, plug it off the outlet. Overcharging may decrease the battery's lifetime.
- Temperature of the charger may affect charging efficiency. Before beginning to charge the battery it can be cooled down or warmed up in order to reach approximate level of the ambient temperature. If battery temperature exceeds 40 degrees, it must not be charged!
- Do not use damaged batteries!
- Battery lifetime may decrease if it is exposed to very low or very high temperatures. This causes interferences to device's operation even if the battery has been charged correctly.

Maintenance

Extend the device's lifetime:

- Store the device and its accessories beyond the reach of children.
- Avoid contact with liquids; this may damage electronic parts of the device.
- Avoid very high temperatures; they may decrease lifetime of electronic components, melt plastic elements and damage the battery.
- Do not attempt to disassemble the device. Unprofessional interference into the device may severely damage or destroy it.
- Clean the device with a dry cloth only. Do not use agents of high acidic or alkaline concentrations.
- Use only genuine accessories. Breaking this rule may void warranty.
- The packaging is recyclable.



Safety of listening to music/making phone calls.

This phone is capable of generating loud sounds which may impair hearing. When using phone or speakers it is recommended to place the devices at a secure distance from ears and avoid listening to high-volume sounds for a long time.

SAR coefficient

The SAR coefficient is a value which indicates level of radiation emitted by the phone. The below table illustrates maximum values of the SAR coefficient for myPhone INFINITY.

GSM900 W/kg	GSM1800 W/kg	WCDMA Band I W/kg	WCDMA BAND VIII W/kg	WLAN 2.4G W/kg
----------------	-----------------	-------------------------	----------------------------	----------------------

0.530	0.260	0.281	0.391	0.075
-------	-------	-------	-------	-------

Environment safety

Turn off the device in places where it is forbidden to use it or where it may cause interferences or be hazardous. Use of any devices which utilize radio waves cause interferences to operation of medical equipment (e.g. stethoscope or pacemaker) if it is not correctly secured (in case of doubts, refer to a physician or the medical equipment manufacturer).

Notice	Information
Producer is not responsible for consequences of events caused by improper use of the device or failing to comply with the below recommendations.	The software version may be upgraded without prior notice.

Correct disposal of used devices



 The device is labelled with the crossed-out wheel bin symbol pursuant to EU Directive 2012/19/EC on Waste Electrical and Electronic Equipment (WEEE). Products labelled with this symbol should not be disposed of with other types of household waste. The user is obliged to dispose of used electronic and electric devices by delivering them to a place where hazardous waste is being recycled. Gathering these kinds of waste in specifically designated places and appropriate recycling process contribute to protection of natural resources. Correct recycling of the used electronic and electric equipment is favourable for the health and environment. In order to find more information about places and eco-friendly solutions to dispose of used electronic and electric equipment, you should contact respective local authorities, waste collection points or the retail store where you have bought the equipment.

Declaration of conformity with the EU directives



MyPhone Sp. z o.o. limited liability company hereby declares that this product conforms with fundamental principles and other provisions of the 1999/5/EC Directive. Visit www.myphone.pl to read the Declaration of Conformity for a given product.